



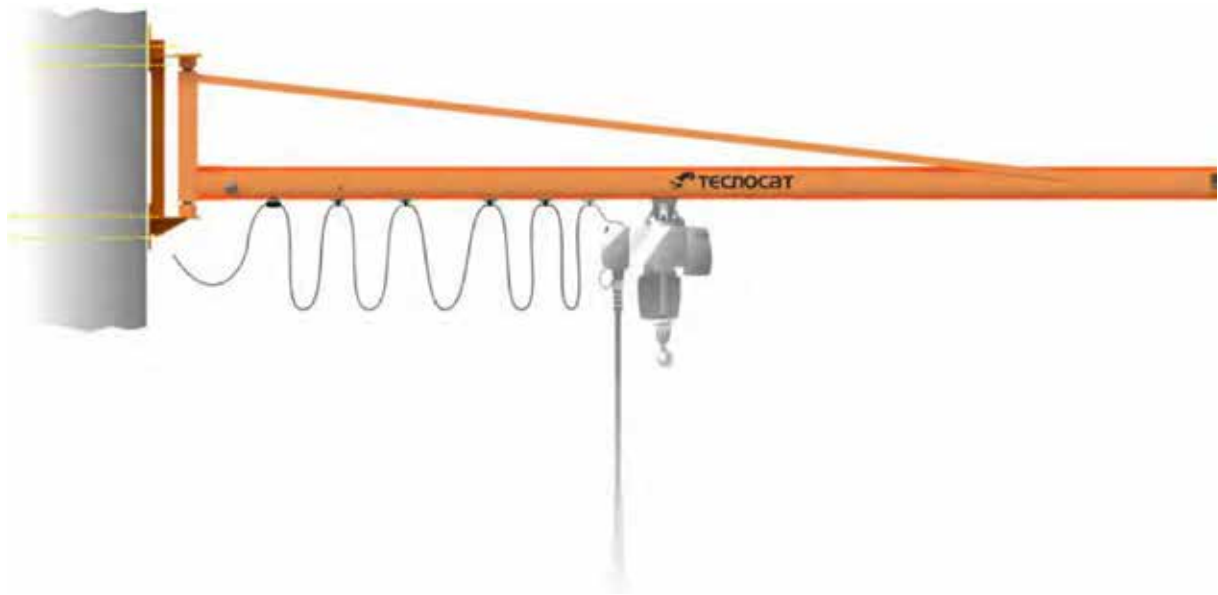
## **TECNOCAT** ELEVATION SYSTEMS

# ML-B

# ML-B

## ELEVATION SYSTEMS



### ML-B



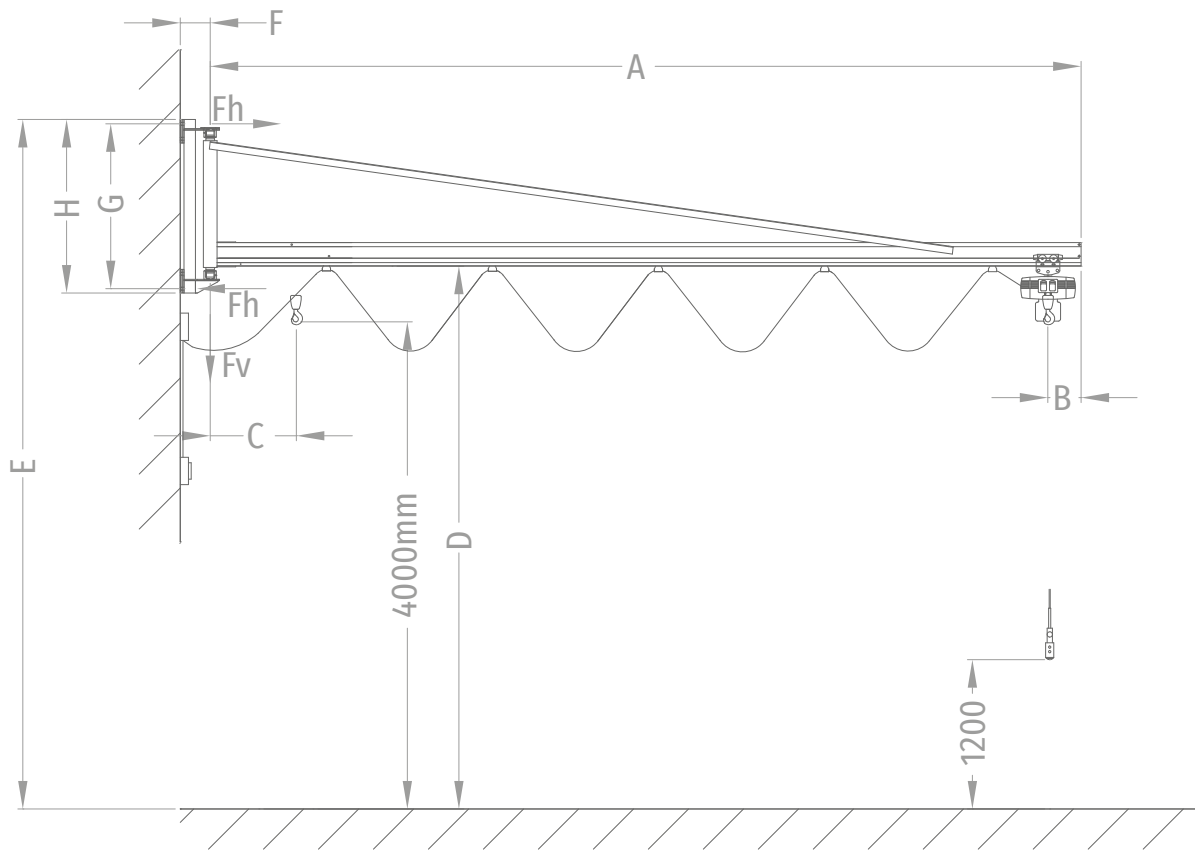
**METAL COLUMN WELDING +  
REINFORCED BRACKETS**



**CONCRETE COLUMN BRACKETS**

			A (kg.)	B (°)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Mf (kNm)	Fn (kN)
<b>ML-B4-250</b>	250 kg	180°	4000	140	932	4470	5360	240	1025	18	6,5
<b>ML-B5-250</b>	250 kg	180°	5000	140	932	4470	5360	240	1025	22,4	6,7
<b>ML-B6-250</b>	250 kg	180°	5795	140	932	4470	5360	240	1025	27,2	7
<b>ML-B7-250</b>	250 kg	180°	7000	140	1080	4480	5660	240	1325	26,6	8
<b>ML-B4-500</b>	500 kg	180°	4000	140	932	4470	5360	240	1025	30,9	9,7
<b>ML-B5-500</b>	500 kg	180°	5000	140	932	4470	5360	240	1025	38,8	9,9
<b>ML-B6-500</b>	500 kg	180°	5795	140	932	4470	5360	240	1025	46,1	10,2
<b>ML-B7-500</b>	500 kg	180°	7000	140	1080	4480	5660	240	1325	44	11,1

## ML-B



**D: RECOMMENDED WORKING HEIGHT**

**ROTATION: 180° OR 270° DEPENDING ON THE EXISTING SUPPORT**

### OPTIONAL

- HOIST 250 KG. OR 500 KG.

# PICTOGRAMS



ELECTRICAL POWER



NOMINAL ELECTRIC POWER



ENERGY AUTONOMY BY BATTERIES



PNEUMATIC SUPPLY



MAXIMUM LOAD CAPACITY



MAXIMUM LOAD CAPACITY ACCORDING EN-13155



TILTING EQUIPMENT



MANUALLY TILTING EQUIPMENT



PNEUMATIC TILTING EQUIPMENT



MOTORIZED TILTING EQUIPMENT



HYDRAULIC TILTING EQUIPMENT



ROTATION EQUIPMENT



MANUAL ROTATION EQUIPMENT



PNEUMATIC ROTATION EQUIPMENT



MOTORIZED ROTATION EQUIPMENT



HYDRAULIC ROTATION EQUIPMENT



EQUIPMENT WEIGHT



VACUUM SYSTEM AIR FLOW



PUSHBUTTON CABLE LENGTH



WIRELESS PUSHBUTTON



LOAD CAPACITY ACCORDING EN-13155



EQUIPMENT SUPPORT SYSTEM



LIFTING CRANE USABLE ROTATION